

FORM PTO-1449

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ATTY. DOCKET NO.

SERIAL NO.

U 013870-6

10/049,334

APPLICANT

Wei XU, et al.

FILING DATE

GROUP

May 30, 2002

~~2874~~ 2874INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use several sheets if necessary)

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
PMP	AA	5 1 0 0 5 8 9	3/1992	Ticknor	264	1.3	
PMP	AB	5 8 5 6 8 8 0	1/1999	Farina et al.	359	43	
PMP	AC	4 9 6 4 2 6 2	10/1990	Moser et al.	53	508	
PMP	AD	5 6 1 7 4 9 9	4/1997	Brueck et al.	385	122	
	AE						
	AF						
	AG						
	AH						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
PMP	AI	9 6 1 6 3 4 4	5/1996	WO			X	
	AJ							

OTHER ART (Including Author, Title, Date, Pertinent Dates, Etc.)

PMP	AK	Derwent Abstract JP05241210-A dated September 21, 1993 Accession No. 93-332148/42						
PMP	AL	P. Blazkiewicz, et al. "Carbon dioxide laser-assisted poling of silicate-based optical fibers" <i>Optics Letters</i> , Vol. 25, No. 4, p. 200-202, (2000)						
PMP	AM	M.V. Bergot, et al. "Generation of permanent optically induced second-order nonlinearities in optical fibers by poling" <i>Optics Letters</i> , Vol. 13, No. 7, (1988)						
PMP	AN	Y. Quiquempois, et al. "Study of organized $\chi^{(2)}$ susceptibility in germanosilicate optical fibers" <i>Optical Materials</i> Vol. 9, p. 361-367, (1998)						
PMP	AO	D. Wong, et al. "Positive and Negative Thermal Poling of Germanosilicate Fibres" <i>Technical Digest of OFC/100C'99</i> , ThG4, San Diego USA, p. 90-91, 94-95, (1999)						
PMP	AP	V. Pruneri, et al. "Electric-Field Thermally Poled Optical Fibers for Quasi-Phase-Matched Second- Harmonic Generation" <i>IEEE Photonics Technology Letters</i> , Vol. 9, No. 2, (1997)						

EXAMINER

Phan T. H. Palmer

DATE CONSIDERED

05/10/04

EXAMINER:

Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through
citation if not in conformance and not considered. Include copy of this form with next communication to
applicant.